

ALL-TIME RECORDS

+ = mulitple occurences

TEMPERATURE

Highest Daily Temperature	118 °F	Jun 2021	
Lowest Daily Temperature	-23 °F	Feb 1950	
Highest Monthly Mean	83.2 °F	Jul 2021	
Lowest Monthly Mean	12.1 °F	Jan 1950	
Highest Daily Temperature Range	48 °F	Apr 2020+	
# Days ≥ 100 °F in a Year	35	2021	
# Days ≥ 90 °F in a Year	80	2017	
# Days ≤ 32 °F (winter season)	143	1984-85	
# Days ≤ 0 °F (winter season)	18	1949-50	
Largest 1-hour Temperature Fall	24 °F	Jun 1969	84 °F to 60 °F
Largest 1-hour Temperature Rise	24 °F	Dec 1975	22 °F to 46 °F
Lowest Wind Chill Temperature	-35 °F	Jan 1957	

PRECIPITATION

Wettest Year	12.31 in	1995
Driest Year	2.99 in	1976
Wettest Month	3.69 in	Dec 1996
Greatest 24-hr Precip	2.21 in	Aug 2019
Greatest 1-hr Precip	0.92 in	Aug 2019
Snowiest Winter	56.1 in	1992-93
Snowiest Month	25.3 in	Feb 2019
Snowiest Single Storm	12.4 in	Feb 1993
Greatest Depth	15.6 in	Dec 1985
# of Days with ≥ 1" Snow on Ground (winter season)	72	1992-93
# of Days with ≥ 3" Snow on Ground (winter season)	60	1992-93
# of Days with ≥ 6" Snow on Ground (winter season)	43	1992-93
# of Days with ≥ 12" Snow on Ground (winter season)	10	1992-93

FOG

Foggiest Winter	802.8 hours	1985-86	visibility ≤ 6 miles
Foggiest Month	360.0 hours	Dec 1985	visibility ≤ 6 miles
Longest Stretch of Fog	113.7 hours	Dec 1985	visibility ≤ 6 miles
Longest Stretch of Dense Fog	47.0 hours	Dec 1957	visibility ≤ 1/4 mile

MISCELLENOUS # DAYS

# of Days with Rain in a Year	142	1958	
# of Days with Snow (winter season)	50	1955-56	
# of Days with Freezing Rain/Drizzle (winter season)	18	1969-70	
# of Days with Thunder in a Year	23	1948	
# of Days with Fog (winter season)	86	2016-17	visibility ≤ 6 miles
# of Days with Blowing Dust in a Year	15	1947	visibility ≤ 6 miles
# of Days with Smoke in a Year	17	2017	visibility ≤ 6 miles

SKY COVER

Lowest Monthly Average Sky Cover	6%	Aug 1955
Highest Monthly Average Sky Cover	94%	Jan 2004
# of Clear days in a Month (0-30% coverage)	30	Aug 1955
# of Cloudy days in a Month (80-100% coverage)	29	Jan 2004

PSYCHROMETRIC

Highest Monthly Average Humidity	90.5%	Dec 1950
Lowest Monthy Average Humidity	21.9%	Jul 1959
Lowest Hourly Humidiy	5%	Jul 2022+
Highest Hourly Wetbulb	77	Jul 2002
Highest Hourly Dewpoint	68	Aug 1961

PRESSURE

Highest Monthly Average Station Pressure	29.638"	Dec 1985	
Lowest Monthly Average Station Pressure	28.999"	Feb 1998	
Highest Hourly Sea Level Pressure	31.12" / 1053.8 mb	Jan 1979	
Lowest hourly Sea Level Pressure	28.86" / 997.3 mb	Dec 1951	
Largest 1-hour Fall of Station Pressure	0.160" / 5.8 mb	Nov 1958	28.842" - 28.682"
Largest 1-hour Rise of Station Pressure	0.180" / 6.8 mb	Jun 1957	28.871" - 29.051"
Largest 1-hour Rise of Station Pressure	0.180" / 6.4 mb	Jan 1990	28.744" - 28.924"
Largest 24-hour Fall of Station Pressure	1.116" / 38.8 mb	Dec 2008	29.534" - 28.418"
Largest 24-hour Rise of Station Pressure	1.068" / 37.6 mb	Nov 1959	28.655" - 29.723"

WIND (50 ft)

Highest Monthly Average Wind Speed	11.4 mph	Feb 1999
Lowest Monthly Average Wind Speed	2.9 mph	Jan 1985+
Highest Daily Average Wind Speed	33.7 mph	Jan 1972
Highest Hourly Average Wind Speed	51 mph	Jan 1972
Highest Peak Gust	80 mph	Jan 1972
# of Days with Gusts ≥ 25 mph in a Month	26	Jul 2021+
# of Days with Gusts ≥ 35 mph in a Month	16	Jun 2020
# of Days with Gusts ≥ 40 mph in a Month	11	Jan 2020+
# of Days with Gusts ≥ 50 mph in a Month	7	Jan 1990

RATTLESNAKE MOUNTAIN WIND

Highest Hourly Wind Speed	120 mph	Jan 1972	
Highest Peak Gust	≥ 150 mph	Jan 1972	150 was limit of recorder